

FORM PTO-1449 (MODIFIED)

LIST OF PUBLICATIONS FOR
APPLICANT'S INFORMATION
DISCLOSURE STATEMENT

Applicant(s): Ramesh Nagarajan
 Case: 12
 Serial No.: TBA
 Filing Date: June 6, 2000
 Group: TBA

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS/SUBCLASS	FILING DATE
					IF APPROPRIATE
—	6,021,113	02/01/00	Doshi et al.		
—	5,581,689	12/03/96	Slominski et al.		
—	5,537,532	07/16/96	Chng et al.		
—	5,435,003	07/18/95	Chng et al.		
—	5,093,824	03/03/92	Coan et al.		
—	4,956,835	09/11/90	Grover		

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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	COUNTRY	CLASS/SUBCLASS	TRANSLATION	
					YES	NO

OTHER DOCUMENTS

EXAMINER INITIAL	REF NO.	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
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1. J. Anderson et al., "Fast Restoration of ATM Networks," IEEE Journal on Selected Areas in Communications, Vol. 12, No. 1, pp. 128-138, January 1994.
2. W.D. Grover, "The SelfHealing™ Network: A Fast Distributed Restoration Technique for Networks Using Digital Cross Connect Machines," IEEE Globecom '87, pp. 1090-1095, 1987.
3. C.H. Yang et al., "FITNESS: Failure Immunization Technology for Network Service Survivability," IEEE Globecom '88, pp. 1549-1554, 1988.
4. C.E. Chow et al., "A Fast Distributed Network Restoration Algorithm," IEEE Globecom '93, pp. 261-267, 1993.
5. S. Hasegawa et al., "Control Algorithms of SONET Integrated Self-Healing Networks," IEEE Journal on Selected Areas in Communications, Vol. 12, No. 1, pp. 110-119, January 1994.
6. W.D. Grover et al., "Near Optimal Spare Capacity Planning in a Mesh Restorable Network," IEEE Globecom '91, pp. 2007-2012, 1991.
7. H. Komine et al., "A Distributed Restoration Algorithm for Multiple-Link and Node Failures of Transport Networks, IEEE Globecom '90, pp. 459-463, 1990.

Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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OTHER DOCUMENTS-(Cont'd)

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INITIAL REF NO. AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.

8. B.T. Doshi et al., "Dual (SONET) Ring Interworking: High Penalty Cases and How to Avoid Them," Proceedings of ITC 15, pp. 361-370, June 1997.
9. C. Buyukkoc et al., "Load Balancing on SONET Rings," Proceedings of ICT '96, Istanbul, pp. 763-766, 1996.
10. S. Cosares et al., "An Optimization Problem Related to Balancing Loads on SONET Rings," Telecommunication Systems, Vol. 3, pp. 165-181, 1994.

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